													THD						Model Designator					
				Power Supply					Gain	Gain	Mid	Plus		SNR	Channel	Dynamic	I/O	Temperature				#	Starting
			Over	Requirements				Gain	Error	Match	Scale	Noise			Seperation	Range		Range				of	Price
	#	#	Sample	+Vcc	+Icc	-Vee	-Iee	Error	Lin'ity		Error	@ 1KHz						0	-25	-40	-55	Pins	/100
MODEL	Bits	D/A's	X Fs	Volts	+ mA	Volts	- mA	% FS	dB	dB	max	%	dB	dB	dB	dB		+70	+70	+85	+125		
LINEAR DAC's																							
AD1851	16	1	16	5	13	5	10	1			±10mV	0.008		107		88	Serial	N				16	$6.98
AD1851												0.004				96		N-J					$7.50
AD1866	16	2	8	5	13			3	±3	3	±30mV	0.01	80	95	108	90	Serial			N/R		16	$10.50
AD1861	18	1	16	5	13	5	15	2			±30mV	0.008		107		88	Serial	N				16	$7.50
AD1861								1			±10mV	0.004				96		N-J					$7.50
AD1864	18	2	8	5	25	5	28	1	3dB	1	±15mV	0.006		102	108	88	Serial	N				24	$20.45
AD1864				or 12		12						0.004				94		N-J					$23.95
AD1864												0.0025						N-K					$31.95
AD1865	18	2	16	5	26	5	26	1		0.008	± 4mV typ	0.006		107	110	88	Serial		N				$14.85
AD1865												0.004				94			N-J				$17.82
AD1865																			N-K				$23.17
AD1868	18	2	8	5	14			1	3dB	1	±15mV	0.008		95	108	86	Serial	N				16	$11.70
AD1868												0.006						N-J					$14.60
AD1862	20	1	16	5	15	5	16	2			± 5 uA	0.0025	92	110		110		N				16	$17.20
AD1862				or 12		12						0.0016	96	113		113		N-J					$22.20
SIGMA DELTA DAC's																							
			Over	Power Supply				Gain	Atten	Atten	Gain	THD Plus	Channel	Mute	Dynamic	Dynamic	I/O	Model Designator				#	Starting
			Sample	Requirements				Error	Step	Range	Match	Noise	Crosstalk	Atten	Range	Range		Temperature				of	Price
	#	#	Interp	+Vcc	+Icc				Size	Span		@ 1KHz			no A Wt	w/A Wt		Range				Pins	/100
MODEL	Bits	D/A's	Filter	Volts	+ mA			% FS	dB	dB	dB	dB	dB	dB	dB			-40					
																		+105					
AD1859	18 BIT, Variable Rate Digital Interpolation Filter																						
AD1859	18	2	Varible	5	53			5	1	62.5	0.225	-84	101	-70	85.7	88	All	J				28	$8.00
AD1858	16	2	256	5	60			5				90	88	90	92	94	R ight J & DSP	J				28	$6.00
AD1857	16/18	2	256	5	60			5				90	88	90	92	94	I2S & Left J	J				28	$6.00
Digital Filter Characteristics																							
	Passband	Group	Passband	Stopband	Passband	Stopband	Passband	Stopband															
	Ripple	Delay	Fs=48KHz	Fs=48KHz	Fs=44.1KHz	Fs=44.1KHz	Fs=32KHz	Fs=32KHz															
	db	sec	KHz	KHz	KHz	KHz	KHz	KHz															
AD1859	0.045	40/Fs	21.312	6117	19.58	5620	14.208	4078										J					$8.00
Digital Filter Characteristics: Clock Programmable																							
AD1858	0.045	40/Fs	21.312	6117	19.58	5620	14.208	4078										J					$6.00
AD1857	0.045	40/Fs	21.312	6117	19.58	5620	14.208	4078						J				J					$6.00